DESERET EVENING NEWS SATURDAY DECEMBER 12 1908

UNCLE SAM IN SOUTH AFRICA A BIG MARKET WHICH COULD

TEAMSHIP SAXON, Union Castel Line, En Route Cape Town to Southampton .- The United States Congress has recently refused to subsidize a steamship line from New York to Cape Town, and Uncle Sam seems alseep to the possibilities of South African trade. During the past 10 months 1 have been traveling through the various coloniez. The people are alive to the value of American goods. A big wedge has already been inserted, and a few sledge-hammer blows will split our way into this part of the continent.

Few people realize the enormous wealth which is bottled up in the Transvaal and Cape Colony. This steamship on' which I am going from Cape Town to England is one of 12,000 tens, and it belongs to a fleet of 20 or more. There are several large German lines which send regular steamers around Africa, and there are many vessels from Scotland and England, which ply regularly up and down the east and west coasts.

The Saxon is one of the fast mail ships and it is now loaded with treas-Down in its vaults there are ures. packages of rough diamonds, worth \$5,-000,090, and great yellow gold bricks whose value is \$25,000,000 and more. In the hold there are ostrich feathers marked for London worth over \$1,000,-000, and we have in addition a cargo of sheep's wool. Angora mohair and great bales of cowskins and goatskins,

SOUTH AFRICAN BIG TRADE.

But this is only one ship and others are leaving every few days. The exports of South Africa are now running at something like \$375,000,000 a year, and the imports are over \$250,000,000, making-a total carrying trade of more than \$625,000,000. All of this goes in European vessels, and the greater part of the freight is paid to the Germans European vessels, and the greater part of the freight is paid to the Germans and British. The goods are sent to Europe, and many are then trans-shipped to the United States. We are the best customers for the diamonds and the ostrich feathers, and many of the skins find their way to our tan-varias

AN AMERICAN BANK NEEDED.

neries.

We should have steamships and banks of our own through which to do our business without paying toll to Lon-don. As it is now the banks of South Africa are operated with British capi-tal, and they are all yielding big divi-dends. The Standard Bank of South Africa pays 17 per cent and the Natal bank made a clear profit of \$500,000 last year on a Capital of \$2,500,000. About the lowest interest in Johannesburg is 8 per cent, and one-eighth of 1 per cent and more is charged on remittances abroad. Three are several thousand American bank of Johannesburg with \$5,000,000 capital ough to be able to pay a dividend the first year. We should have steamships and banks pay a dividend the first year.

OUR TRADE WITH SOUTH AFRICA.

I believe that our trade with South Africa could be greatly increased. At the time of the war it ran up as high as \$38,000,000 per annum, and is now something like \$18,000,000 more. In 1906 it was almost \$20,000,000 and there is a prospect of a considerable increase. The country is now having hard times. but there are signs of improvement, and at present the various colonies are purchasing \$250,000,000 worth of forto him from the United States. He says the American mule is largely used in South Africa, and that he has now about 2000 of them which he has now South Africa, and that he has now about 2,000 of them, which came from Missouri, employed in the mines. Amer-ican mules are used in Johannesburg, I saw them in Zambesi, and they are gradually tramping their way into Rho-desia. A great many were brought here at the time of the war, and they proved so good that more are wanted. Mr. Williams expects to breed mules on the diamond company farms near Kim-berley. His ages, by the time they berley. berley. His ages, by the time they arrive at Cap Town, will cost him \$1,000 apiece, and the 50 brood mares will cost altogether about \$40,000. AMERICAN MACHINERY.

I find American machinery used in nearly all the South African mines. Baldwin-Westinghouse electric loconotives drag the blue ground contain-ng the diamonds out of the great pipes ing the diamonds out of the great pipes at Kimberley, and American pumps keep the mines dry. While walking through the works one of the Ameri-can managers showed me an engine used tor pumping which had a geared wheel 30 feet in diameter "That engine," said he, "has the biggest wheel of the king in the world it was designed by a well known Amer-ican engineer named Seymour, when he was in Africa, and the plans and speci-

ican engineer named Seymour, when he was in Africa, and the plans and speci-fleations were sent to Simpson & Co., the celebrated engine builders of Eng-land. They thought the job too big for them, and we then forwarded the plans to Frazer, & Chalmers of the Grited States. They made the wheel for us, and it works like a charm." In the Transvaal gold mines a great part of the machinery comes from the United States. The Rand bought \$15,-060,000 worth of new engines, drills and

000,000 worth of new engines, drills and other machines in 1905, and a great deal of it was sent from New York to Southof it was sent from New York to South-impton and thence down to Cape Town. All of the diamond drills used are made in America. No mine is started until the ground has been test-ed by a "bore-hole" drilled through a thousand feet or more of rock. This drilling is done with a disk studded with rough diamonds which cuts its way downward with a rotary motion, carrying the core in its interior. The carrying the core in its interior. The drill is raised from time to time and the core is examined for indications of gold. So far there are no British drills at work on the Rand, and these drills, which each cost from \$5,000to $$^{55,000}_{-0.7}$ and these

to \$25,000, are all bought from us. It used to be that we sold great quan-lities of picks, shovels and underground Tails to the miners. This market has been largely captured by Sheffield and Birmingham, as has also that of the compressed air drills used to make holes for the blasting. Of late years the Germans have been gradually working their mining ma-

gradually working their mining ma-chinery into the Rand. They have their agents at Johannesburg, and they are even investing in mining stock, hop-ing to be able to influence the various companies in favor of German machin ery. We still have the lead in rock drills and rock breakers, and as a rule our engines seem best fitted to get out the gold.

RAILROAD MATERIALS.

Within the next few years there promises to be a big opening here for railroad materials. New lines have been produced materials. New lines have been projected and are building in many parts of the continent. The Cape to Cairo road, which has already been ex-tended to more than 2,000 miles north-of Cape Town, is now to be pushed on to the copper mines of the Belgian. Kongo and another branch will soon be built to Lake Tanganyika. The Lo-bito Bay road which is building from Angola, on the Atlantic, to the Kongo Free State, will be about 1,200 miles long, and so far only about 200 miles of it have been completed. There is a new road building in Nyassaland, and the Germans are extending their trunk line from Dar es Salaam toward Lake The Foreign Trade Over Six Hundred Millions-American Machinery In the Gold and Diamond Mines-Demand for Bicycles and Automobiles-New Electrical Lines and Their Possibilities-American Meats and How They are Slandered-Forty Million Dollars for Foodstuffs.



Photographed for the "News" by Frank G. Carpenter.

A GROWING MARKET FOR AMERICAN FOODSTUFFS.

which supplies can be furnished from which supplies can be furnished from the United States is a great point in favor of American orders. As to lumber for the roads in the way of ties, etc., much of that, is now shipped from the United States. In and about the Kim-berley mines there are 150 miles of track laid with American rails and the ties are of California redwood and ex-ported from San Francisco. A great

borted from San Francisco. A great deal of Oregon pine comes to South Africa, and all the water used in Cape Town flows through pipes made in the inited States UNCLE SAM ON THE FARMS.

UNCLE SAM ON THE FARMS. I find Uncle Sam in evidence on the African farms. His agricultural imple-ments are in use from the Zambesi to Cape Agulhas, and his farm wagons are to be seen on the highlands of British East Africa and Uganda. The first wagons were brought into that region from Wisconsh by an American millionaire name McMillan, who had a 20,000-acter ranch near Nairobi. They worked so well that other planters have imported them and they are now the most common wagon of that part of the world.

the most common wagon of that part of the world. In Rhodesia many Illinois plows are used, and in Cape Colony 1 saw our threshing machines and mowers and reapers. The Canadians are competing with us as to harvesting machinery, and small farm tools are being now shipped to South Africa from Eng-land and Germany. The American windmill is in use al-most everywhere. The most of south-ern Africa is high and dry, and pumps are needed for irrigation and other things. Many of the mills come from Chicago, but some are from Indiana and elsewhere. Cape Colony is rapidly becoming a

bicycles in Kampala, above Victoria Nyanza; the government clerks use them in Nairobi, and they are to be everywhere in and about Zanzibar Dar es Salaam. There are 3,000 nd Dar bicycles in Kimberley and several times that number in Johannesburg. Many of the machines are American. They sell for about the same price as in the Inited States, with the freight and uty added.

As to automobiles there are quite a As to automobiles there are quite a number in Bulawayo, Kimberley, Jo-hannesburg, Durham, Cape Town and Dourenco Marquez. The French have imported them into Madagascar and you can get public automobiles there to take you over the new roads which have been cut through into the interior. There is a great demand for them in have been cut through into the interior. There is a great demand for them in and about Johannesburg. The gold mines run for about 60 miles east and west of that city, and the managers need cars to give quick access to the various properties. Among the ma-chines used are some from England, Germany, France and Italy, and a very few from the United States. ew from the United States.

The most common automobile is a runabout suitable for climbing heavy hills. The roads are rough, but few high-speed cars are used. The prices average something like \$2,000, ranging from \$1,500 upward. I am told that there are about \$00 cars in and about Johannoshurg and that something like Johannesburg, and that something like a million dollars' worth of automobiles are operated in the city alone. There are over 200 cars in Cape Town. The governor of Cape Colony owns a White steamer and several light makes of American cars are well known. There e many English and French machines

and the London syndicate formed to and the London syndicite formed to take the power to the Rand has floated enough stock to begin work. Within a short time there will be 630 miles of aluminum cable as big as your wrist running from the Zambesi river to Johaunesburg, and all the gold mines will be using the power. This means elec-trical cars underground and all sorts of trical cars underground and all sorts of electrical attachment. If the line is successful the power will be sent out to the different parts of South Africa within the above radius, and the elec-trical market will be enormous. At present our trade in such goods is in-creasing. There are now electric tram-ways in many of the cities of Algeria and Egypt, and an extensive system is about to be put into Khartun. Preand Egypt, and an extensive system is about to be put into Khartum. Pre-toria wants electric car lines, and it In-tends to lay 15 miles of track in the town and its suburbs. In Johannes-burg there is a good street car system operated by electricity, and the same is true of Cape Town. Nearly all the deep gold mines have electric machin-ery for raising the ore, and there are electrical elevators in the big business buildings of Johannesburg. American goods of this kind are considered the best, and our leading American firms have their agents on the ground lookhave their agents on the ground look-ing up the trade.

\$40,000,000 FOR FOODSTUFFS.

South Africa is generally considered an agricultural country. There are millions of acres in Rhodesia, the Transvaal and Cape Colony which will raise hogs and hominy, but so far the country does not begin to feed itself. In 1906 more than \$40,000,000 worth of foodstuffs were imported, and this in-cluded more than \$1,000,000 worth of



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This man afterward said he was jok-

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FRANK G. CARPENTER.

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